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Form PTO-1449			ATTORNEY DOCKET NO: TA-00455		SERIAL NO. 09/973,208	
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)			APPLICANT Benson et al.			
			FILING DATE 10/19/01		GROUP ART UNIT 3726	
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	PUBLICATION DATE	INVENTOR NAME	CLASS/ SUBCLASS	FILING DATE	
Bjm	AA	5,589,015	12/31/96	Fusco et al.	156/73.1	02/13/96
	AB	5,868,886	02/09/99	Alston et al.	156/98	12/22/95
	AC	5,667,859	09/16/97	Boyce et al.	428/59	02/03/95
	AD	4,808,461	02/28/89	Boyce et al.	428/119	12/14/87
	AE	5,919,413	07/06/99	Avila	264/249	12/23/97
	AF	5,980,665	11/9/99	Childress	156/92	05/31/96
	AG	5,968,639	10/19/99	Childress	428/223	03/07/97
	AH	5,863,635	01/26/99	Childress	428/119	03/07/97
	AI	4,671,470	06/09/87	Jonas	244/199	07/15/85
FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	PUBLICATION DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO	
OTHER PRIOR ART (including author, title, date, pertinent page, etc.)						
Bjm	BA	Tension Pull-off and Shear Test Methods to Characterize 3-D Textile Reinforced Bonded Composite Tee-Joints; Owens et al., published 2000 Composite Structures, Theory and Practice, Editors: Peter Grant and Carl Q. Rosseau				
	BB	Primary Sandwich Structure, A Unitized Approach; Sheahen et al.; copyright 2000 by Lockheed Martin; Published by the American Institute of Aeronautics and Astronauts, Inc.; pp.1-8				
	BC	Robust Composite Sandwich Structures; Sheahen et al.; copyright 1998 by Lockheed Martin; Published by the American Institute of Aeronautics and Astronauts, Inc.; pp. 1-12				
Bjm	BD	Affordable Composite Structure for Next Generation Fighters; Bersuch et al.; copyright 1998 by Lockheed Martin; published by Society for the Advancement of Material and Process Engineering; pp. 1-11				
	BE	Interlaminar Reinforced Composites Development for Improved Damage Tolerance; Wanthal et al; copyright 200 by the Boeing Company, Lockheed Martin; Northrop Grunman; Society for the Advancement of Material and Process Engineering; 15 pages				
Bjm	BF	3-D Composites in Primary Aircraft Structure Joints;; Bersuch et al.; published January 1997				
		AGARD Bolted/Bonded Joints in Polymeric Composites ; pp. 16-1 - 16-10				

<i>BjM</i>	BG	Affordable 3-D Integrated Composite Structures; Sheahen et al.; copyright 2000 by Lockheed
		Martin; published by the Universal Technology Corporation; 20 pages
DATE CONSIDERED		<i>B.J. Mussel</i>
EXAMINER		<i>9/18/03</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		



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